

7. Radiocommunications device according to claim 6, characterised in that said command and control data for said second standard provide the implementation of digital communications.

5 8. Radiocommunications device according to claim 6, characterised in that said command and control data for said second standard provide a simulation of analog communications.

9. Radiocommunications device according to any one of claims 1 to 8, characterised in that said first predetermined standard belongs to the group including GSM, GPRS and UMTS.

10 10. Radiocommunications device according to any one of claims 1 to 9, characterised in that said second standard belongs to the group including a walkie-talkie-type technique or the "Bluetooth" standard.

11. Radiocommunications device according to any one of claims 1 to 10, characterised in that said transmission frequency bands are 825-849 MHz and  
15 880-915 MHz, and in that said reception frequency bands are 869-894 MHz and 925-960 MHz.

12. Radiocommunications device according to claim 11, characterised in that the frequency band used by said second communications implementation means is 868-870 MHz, for transmission and reception.

20 13. Radiocommunications device according to claim 11, characterised in that the frequency band used by said second communications implementation means is 9902-928 MHz, for transmission and reception.

14. Radiocommunications device according to any one of claims 1 to 13, characterised in that it includes user-system interface elements specific to the  
25 implementation of communications according to said second standard.